

Amendments to the Specification:

In the Specification, please amend pages 9, line 23 – page 10, line 4, to read as follows:

The exemplary media diary application herein disclosed will associate media files with a moment of time, period of time or event, so that the user can manage media files according to a moment of time, period of time or event. For the sake of brevity and so as to not confuse the reader, the term of “period of time” is used herein to refer to both a time range, as well as, a particular moment in time. Typically, the period of time will be a specific date associated with a date that the media file was created or intended for. For example, if the media file is an image or video file of a birthday party, the media application may categorize and store the file according to the date of the birthday party and/or the individual having the birthday. For a complete description of the media diary application see co-pending United States Patent Application No. 10/715,187, entitled, “Media Diary Application for use with a Digital Device”, filed on November 17, 2003, in the name of inventor Myka et al., and assigned to the same assignee as the present invention. That application is herein incorporated by reference as if set forth fully herein.

Also in the Specification, please amend page 21, second paragraph (lines 11-29), to read as follows:

The digital device **600** will include a processing unit **610**, such as a processor, an application specific integrated circuit, analog and/or digital circuitry, or any other similar device that executes computer-readable program instructions for accessing media files. Wherein the program instructions and the media files are generally stored in memory device **612**. The computer-readable program instructions will include first instructions **620** for generating a media view that provides access to digital media files and associates digital media files with a period of time and second instructions **630** for generating an information identifier that is associated with items of information including at least one of a digital media file, a calendared event and a period of time, wherein the information

identifier enhances identification of items of information. The device may, optionally, include third instructions **640** that generate a calendar view that represents time in calendar format and associates events with respective periods of time. In embodiments that include third instructions, the second instructions may generate an information identifier in the form of a calendar event identifier, such as a bookmark and/or an annotation that is associated with a calendar event. In addition, the digital device will include, or may be in external communication with, a display ~~**640**~~**650** that is in communication with the processing unit and provides a presentation mechanism for the calendar view and the media view or the combined media view, calendar view and timeline view.